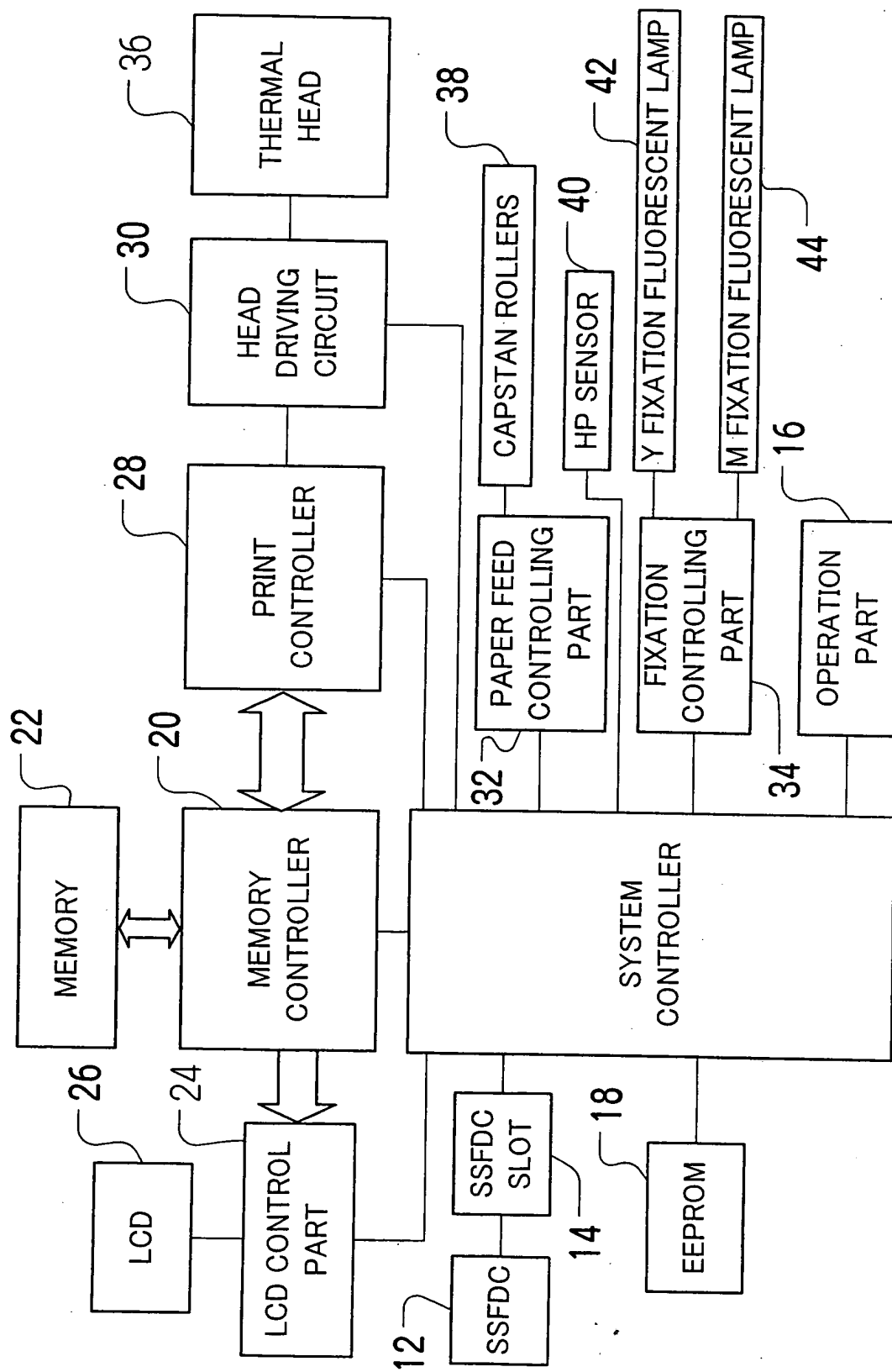


FIG. 1



F I G. 2

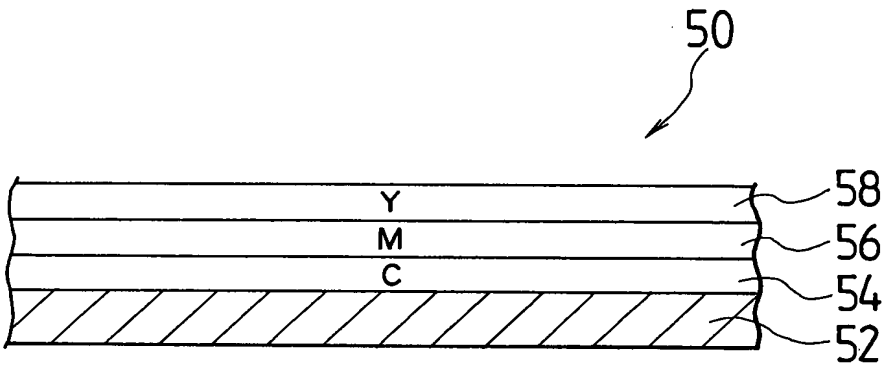
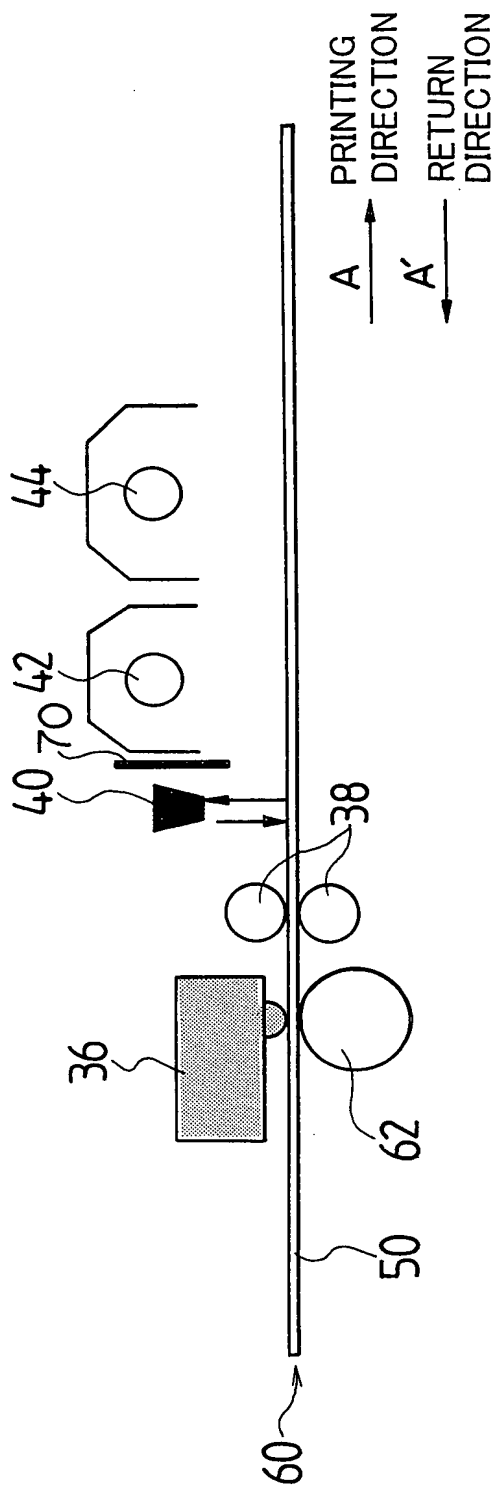
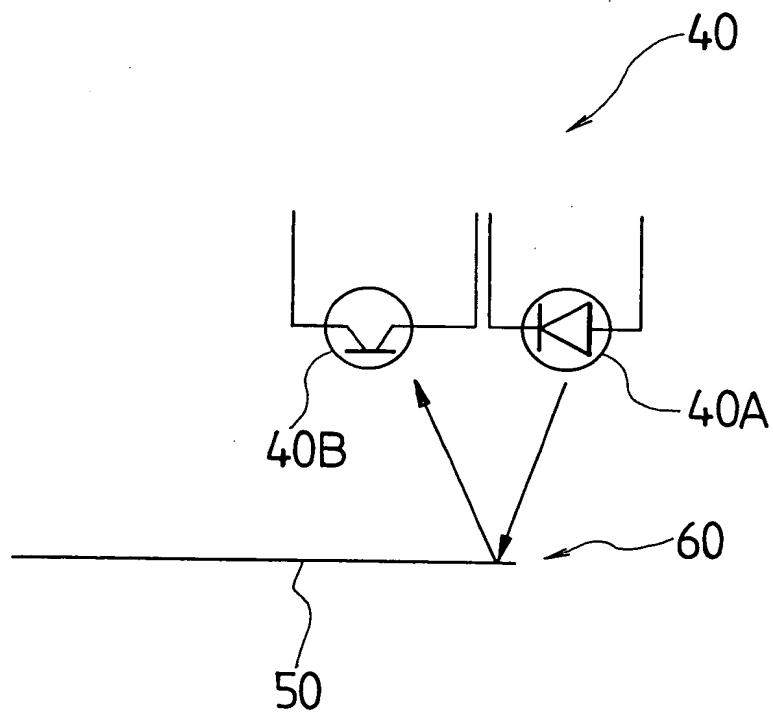


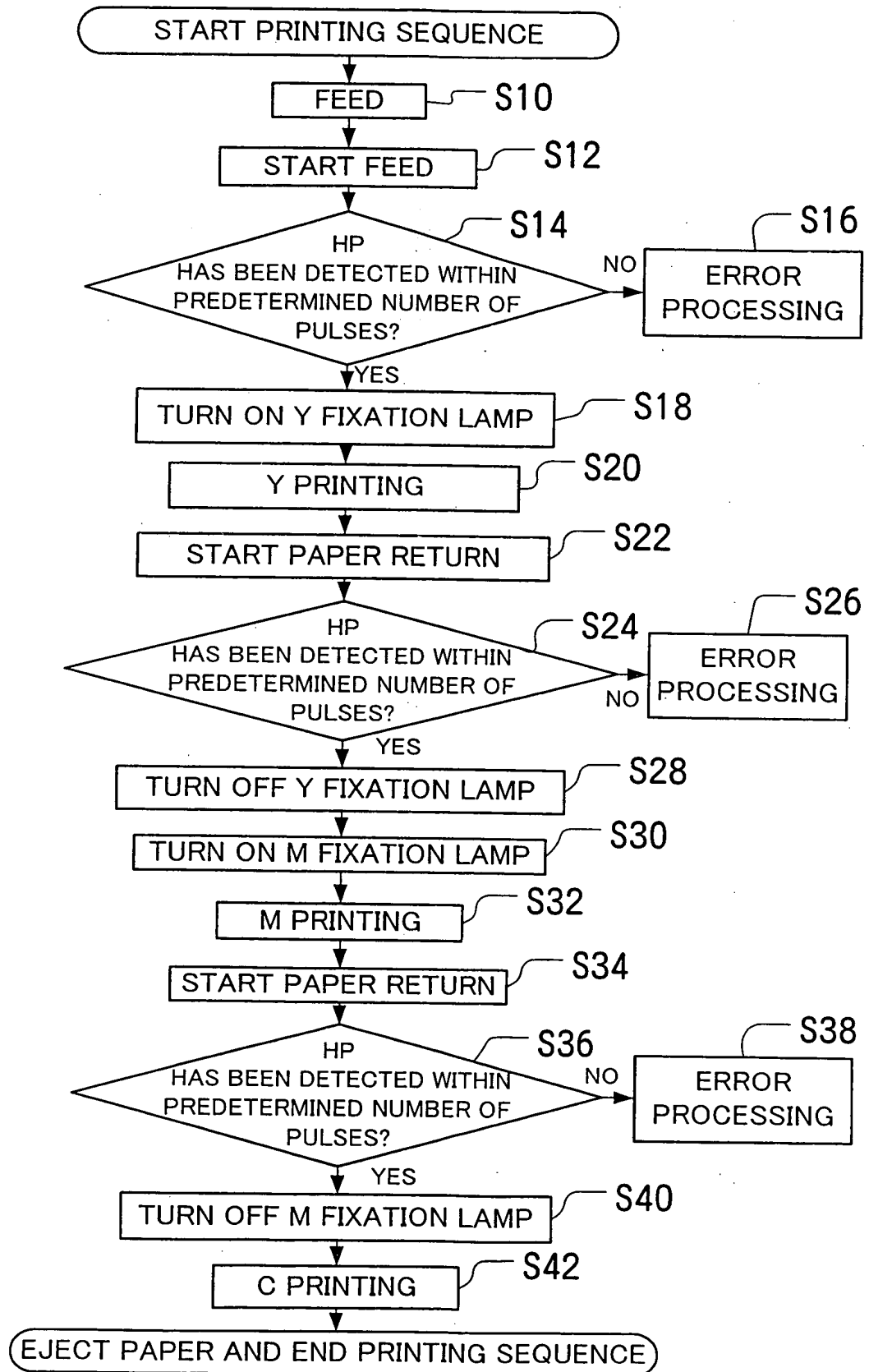
FIG. 3



F I G . 4



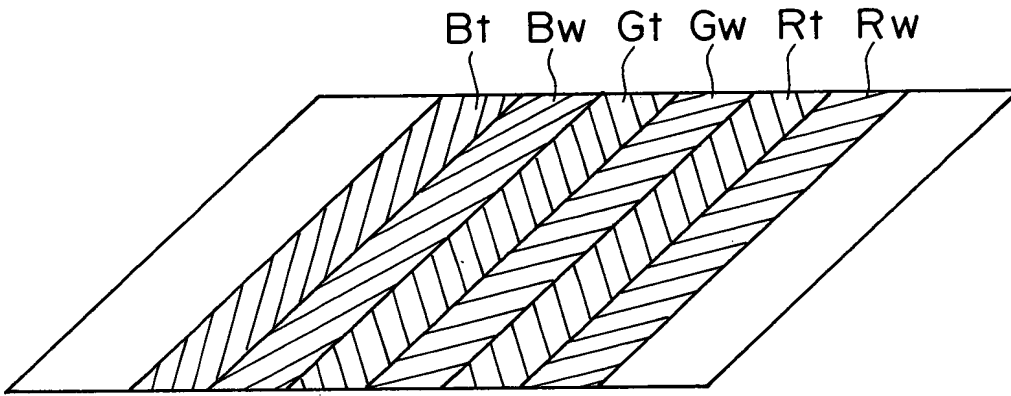
F I G. 5



09636861.081500

005180" T988E960

F I G. 6



TEST PATTERNS FOR SENSITIVITY CORRECTION

SPECTRAL REFLECTION
FACTORS OF G COLOR

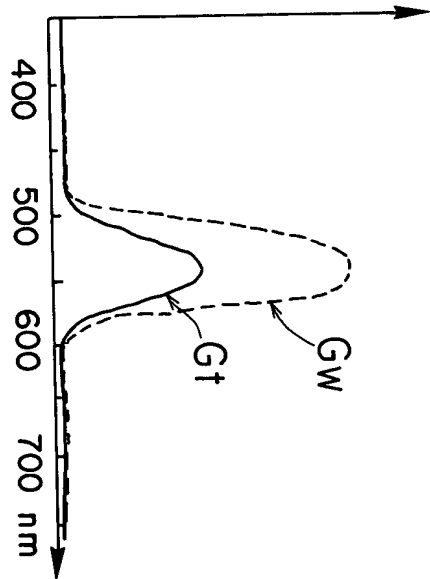


FIG. 7 (A)

EMMISION SPECTRUM

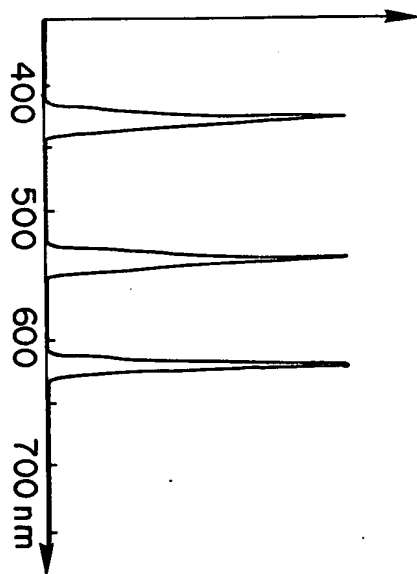


FIG. 7 (B)

SPECTRAL SENSITIVITY
OF LIGHT-RECEIVING SENSOR

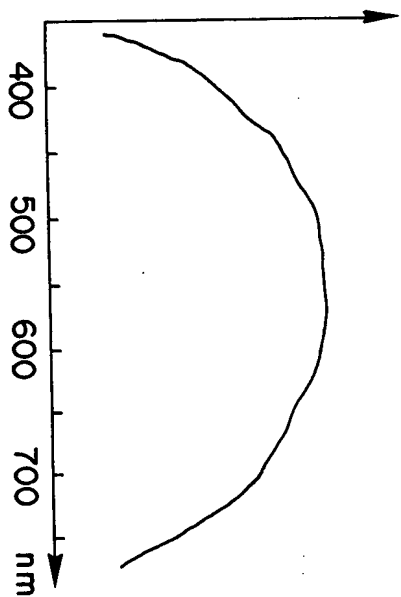


FIG. 7 (C)

RECEPTION SPECTRUMS
OF SENSOR

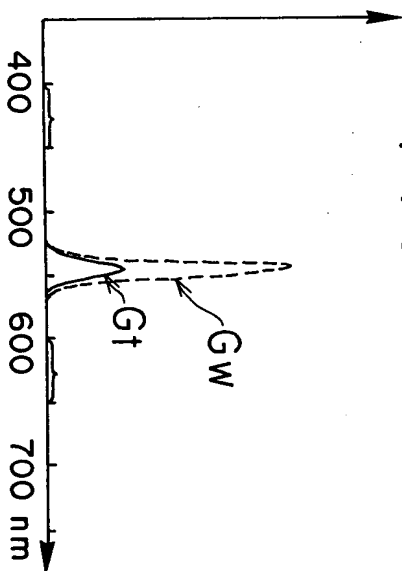
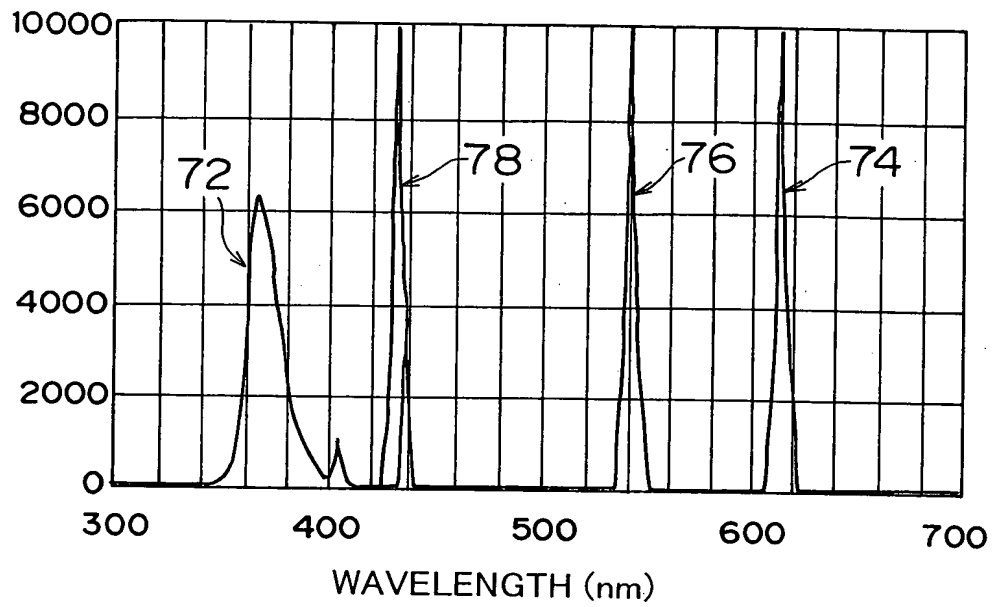


FIG. 7 (D)

005F80"7988E960

F I G . 8



F I G . 9

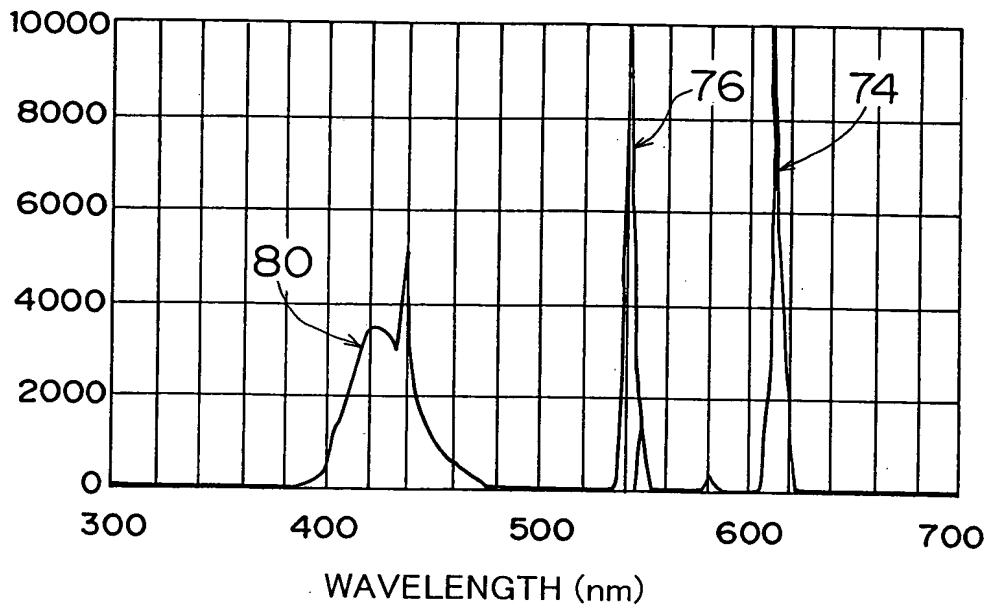
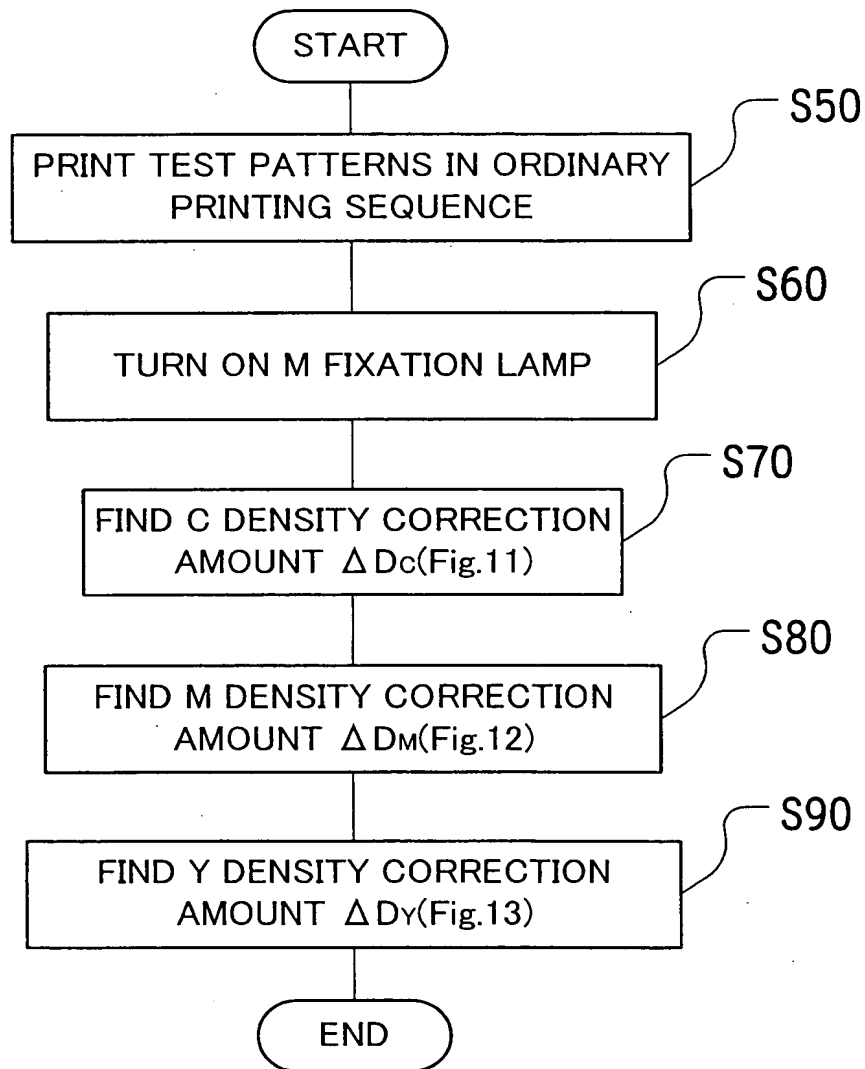
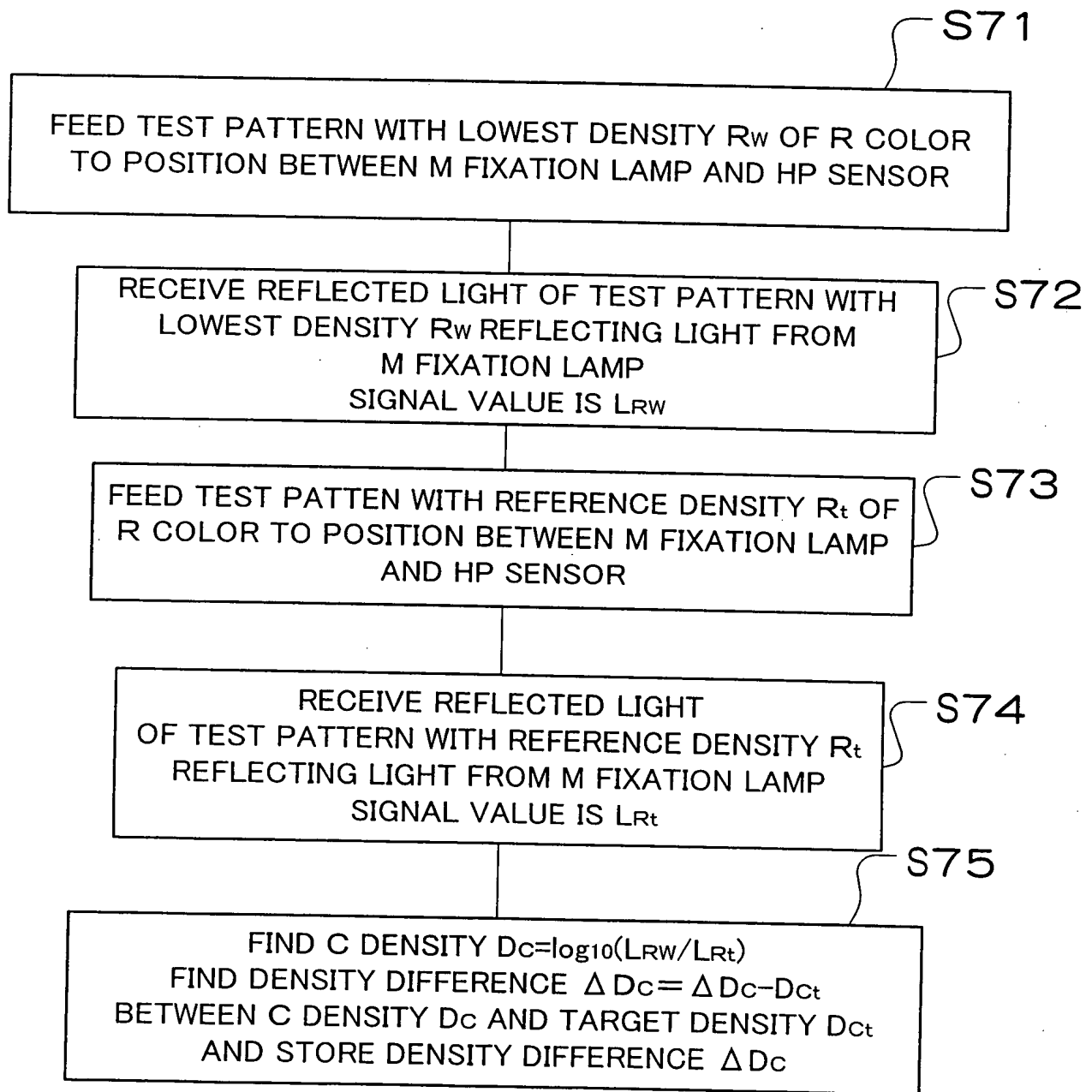


FIG. 10



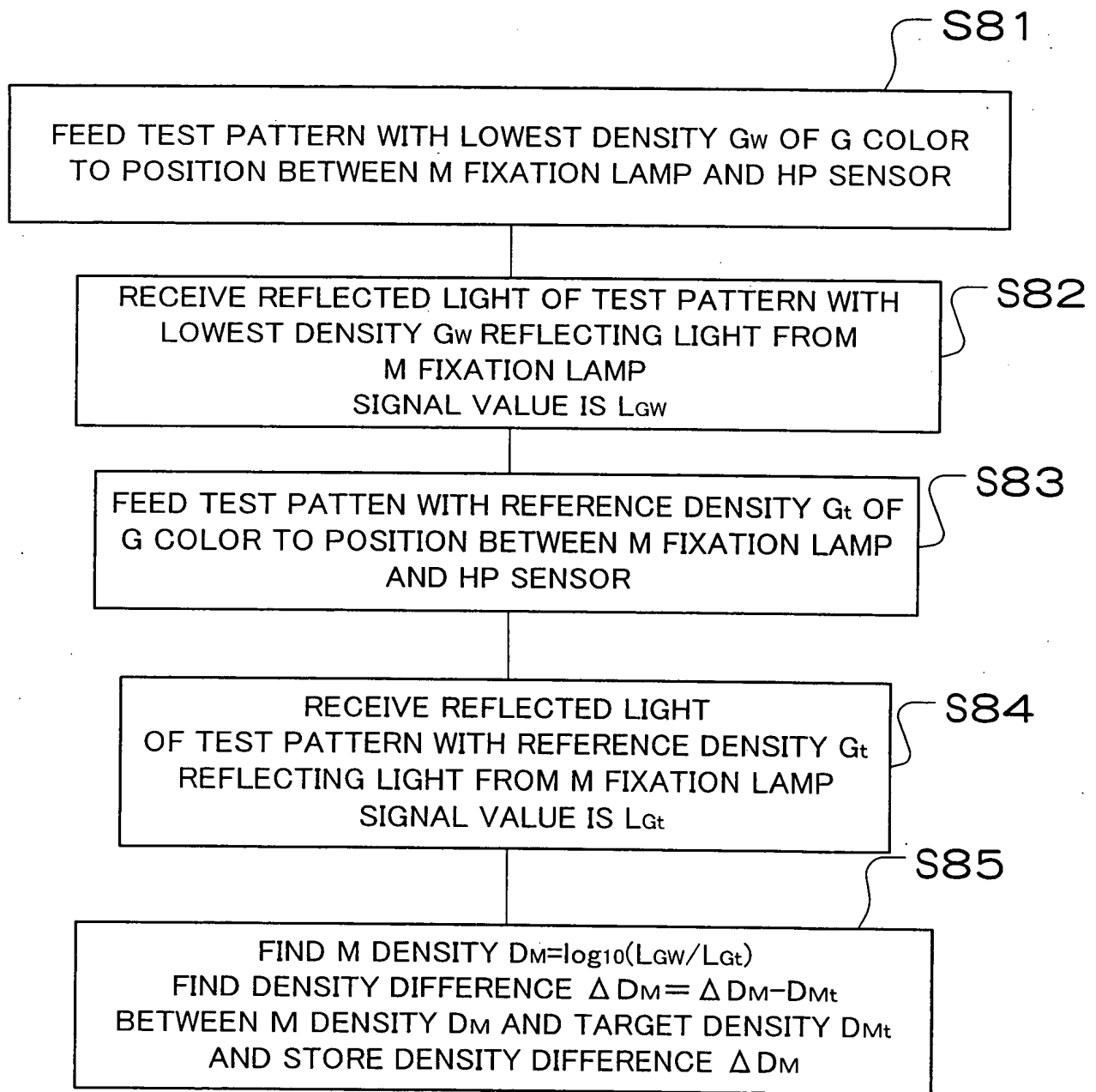
005120" T988E960

F I G. 1 1

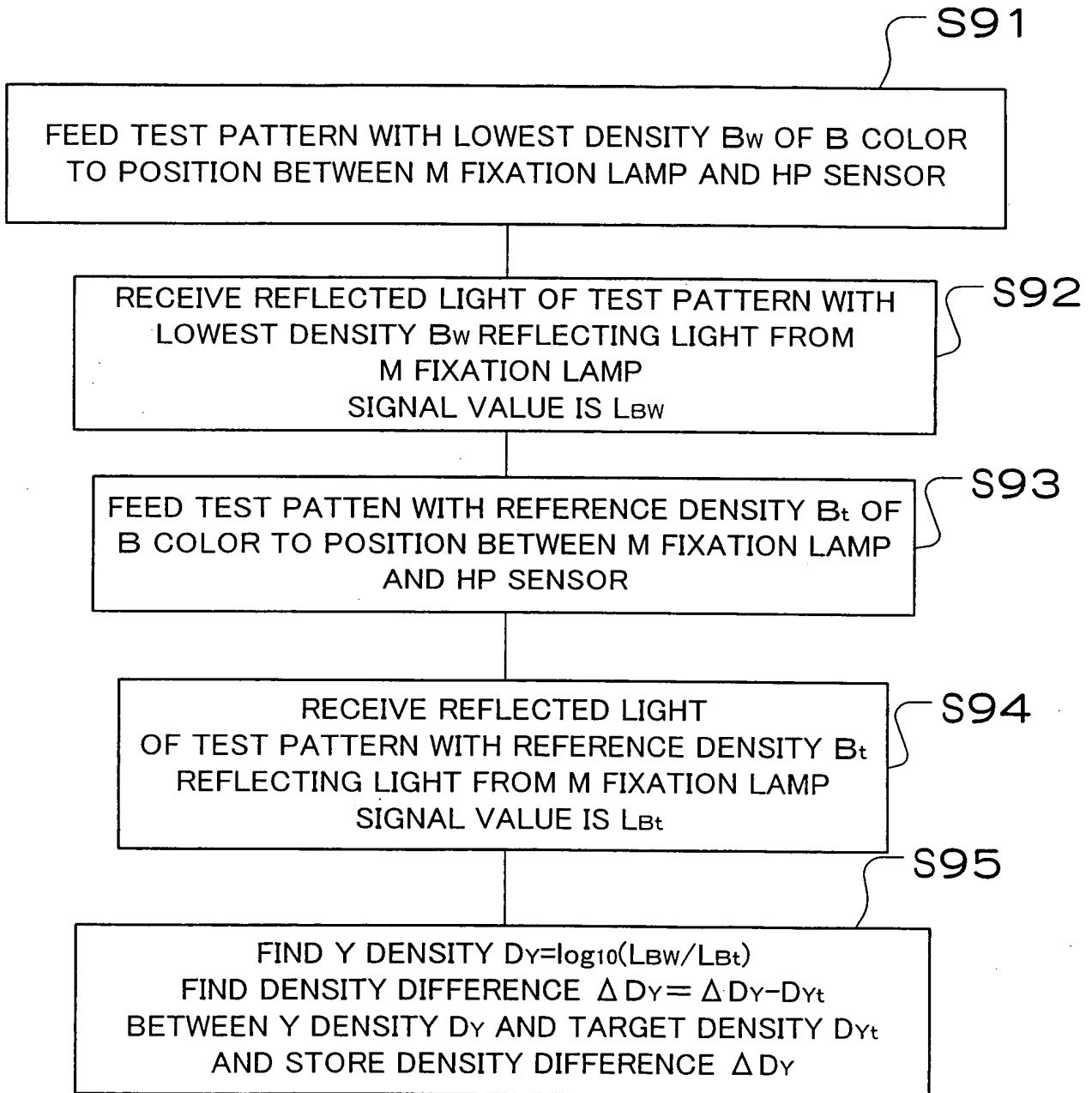


09638861.081500

F I G . 1 2



F I G . 1 3



SPECTRAL REFLECTION FACTORS OF M COLOR

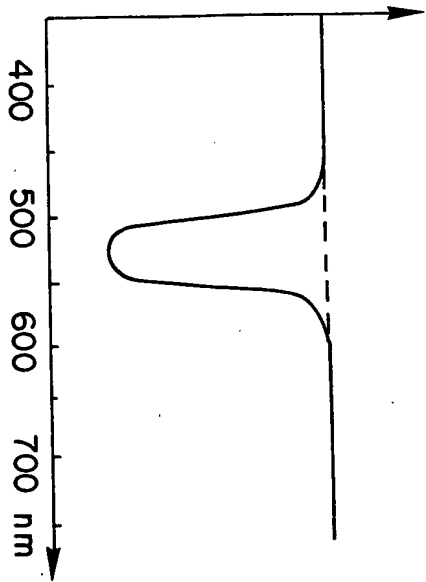


FIG. 14 (A)

EMMISION SPECTRUM

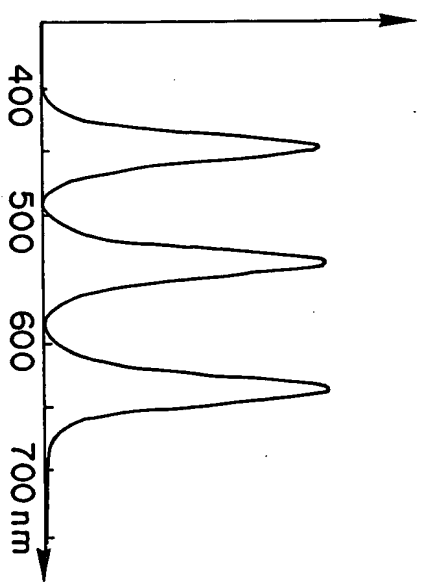


FIG. 14 (B)

SPECTRAL SENSITIVITY OF LIGHT-RECEIVING SENSOR

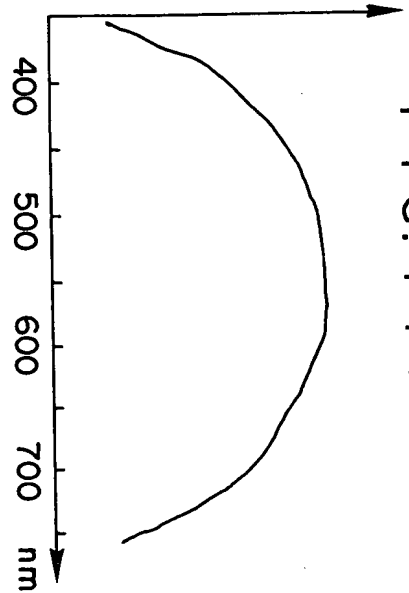


FIG. 14 (C)

RECEPTION SPECTRUMS OF SENSOR

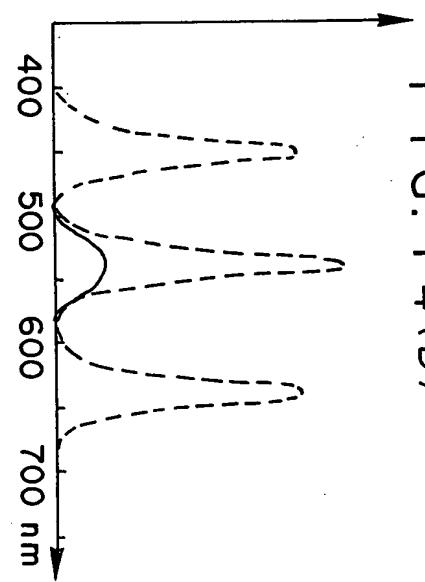


FIG. 14 (D)

PRIOR ART